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1. (Twice Amended) A connection method of a first device and a second device involving an electrical connection, comprising the steps of:

providing an opening on the first device for fitting the second device into the first device;

arranging a substrate on which a plurality of conductors are printed on the periphery of the opening;

providing a plurality of first terminals by extending and folding the plurality of conductors on an inner part of the opening;

providing a plurality of second terminals on the second device corresponding to the plurality of first terminals on the first device; and

making the plurality of first terminals and the plurality of second terminals respectively come into contact by fitting the second device into the opening.

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3. (Twice Amended) A connection method according to claim 1, further comprising the steps of:

providing a positioning member for positioning the plurality of second terminals so that the plurality of second terminals respectively correspond to the plurality of first terminals in the second device; and

providing a hole into which the positioning member is inserted in the first device.

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5. (Twice Amended) A connection structure of a first device and a second device involving an electrical connection, comprising:

an opening on the first device for fitting the second device;

a substrate on which a plurality of conductors are printed on the periphery of the opening;

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